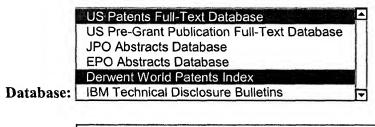


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L4 and antibody.clm.	124



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<u>L4</u>	(EAE or (multiple adj1 sclerosis) or encephal\$).clm.	1003	<u>L4</u>	
<u>L3</u>	L1 and (CD19 or CD20 or CD21 or CD22 or CDIM or B220).clm.	11	<u>L3</u>	
<u>L2</u>	L1 and (EAE or (multiple adj1 sclerosis) or encephal\$).clm.	17	<u>L2</u>	
<u>L1</u>	(EAE or (multiple Adj1 sclerosis) or encephal\$) and (CD19 or CD20 or CD21 or CD22 or CDIM or B220)	291	<u>L1</u>	

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	Immune responses against the myelin/oligodendrocyte glycoprotein in experimental autoimmune demyelination. J Clin Immunol. 2001 May;21(3):155-70. Review. PMID: 11403222 [PubMed - indexed for MEDLINE]
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	5: Hjelmstrom P, Juedes AE, Ruddle NH. Related Articles
	Cytokines and antibodies in myelin oligodendrocyte glycoprotein-induced experimental allergic encephalomyelitis. Res Immunol. 1998 Nov-Dec;149(9):794-804; discussion 847-8, 855-60. Review. No abstract available. PMID: 9923635 [PubMed - indexed for MEDLINE]
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	CD40 in clinical inflammation: from multiple sclerosis to atherosclerosis. Dev Immunol. 1998;6(3-4):215-22. Review. PMID: 9814595 [PubMed - indexed for MEDLINE]
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PMID: 9083925 [PubMed - indexed for MEDLINE] Related Articles 8: Von Budingen HC, Hauser SL, Fuhrmann A, Nabavi CB, Lee JI, Genain CP. Molecular characterization of antibody specificities against myelin/oligodendrocyte glycoprotein in autoimmune demyelination. Proc Natl Acad Sci U S A. 2002 Jun 11;99(12):8207-12. PMID: 12060766 [PubMed - in process] Related Articles 9: Genain CP, Hauser SL. Experimental allergic encephalomyelitis in the New World monkey Callithrix jacchus. Immunol Rev. 2001 Oct;183:159-72. Review. PMID: 11782255 [PubMed - indexed for MEDLINE] 10: von Budingen HC, Hauser SL, Nabavi CB, Genain CP. Related Articles Characterization of the expressed immunoglobulin IGHV repertoire in the New World marmoset Callithrix jacchus. Immunogenetics. 2001 Sep;53(7):557-63. PMID: 11685468 [PubMed - indexed for MEDLINE] Related Articles [11: McFarland HI, Lobito AA, Johnson MM, Palardy GR, Yee CS, Jordan EK, Frank JA, Tresser N, Genain CP, Mueller JP, Matis LA, Lenardo MJ. Effective antigen-specific immunotherapy in the marmoset model of multiple sclerosis. J Immunol. 2001 Feb 1;166(3):2116-21. PMID: 11160263 [PubMed - indexed for MEDLINE] Related Articles 112: Genain CP, Cannella B, Hauser SL, Raine CS. Identification of autoantibodies associated with myelin damage in multiple sclerosis. Nat Med. 1999 Feb;5(2):170-5. PMID: 9930864 [PubMed - indexed for MEDLINE] Related Articles ☐ 13: Genain CP, Hauser SL. Creation of a model for multiple sclerosis in Callithrix jacchus marmosets. J Mol Med. 1997 Mar;75(3):187-97. Review. PMID: 9106075 [PubMed - indexed for MEDLINE] **Related Articles** 14: Genain CP, Hauser SL. Allergic Encephalomyelitis in Common Marmosets: Pathogenesis of a Multiple Sclerosis-like Lesion Methods. 1996 Dec;10(3):420-34. PMID: 8954853 [PubMed - as supplied by publisher] [15: Genain CP, Nguyen MH, Letvin NL, Pearl R, Davis RL, Adelman M, Lees MB, Related Articles Linington C, Hauser SL. Antibody facilitation of multiple sclerosis-like lesions in a nonhuman primate. J Clin Invest. 1995 Dec;96(6):2966-74. PMID: 8675668 [PubMed - indexed for MEDLINE]

Assessment of animal models for MS and demyelinating disease in the design of

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17: Petry KG, Boullerne AI, Pousset F, Brochet B, Caille JM, Dousset V.

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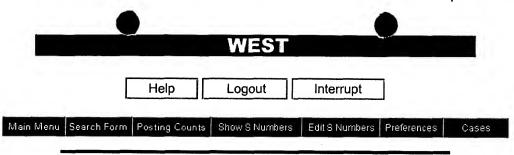
MS: the return of the B cell.

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<u>L8</u>	genain-claude-p.in.	1	<u>L8</u>
<u>L7</u>	genain-caude-p.in.	0	<u>L7</u>
<u>L6</u>	L5	45	<u>L6</u>
DB = U	SPT,PGPB,DWPI; PLUR=YES; OP=OR		
<u>L5</u>	L4 and (EAE or (multiple adj1 sclerosis) or encephal\$).ab.	1941	<u>L5</u>
<u>L4</u>	L3 and (antibody or (B adj1 (cell or lymphocyte)) or immunoglobulin).ab.	3518	<u>L4</u>
<u>L3</u>	L2 and (antibody or (B adj1 (cell or lymphocyte)) or immunoglobulin)	9256	<u>L3</u>
<u>L2</u>	(EAE or (multiple adj1 sclerosis) or encephal\$)	19252	<u>L2</u>
<u>L1</u>	(EAE or MS or sclerosis or encephal\$)	12385298	<u>L1</u>

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